



Large Cylinder To Calculate Switzerland 1910 - Calculation - Mathematics

2 600 EUR



Period : 20th century

Condition : Excellent état

Length : 59 cm

Width : 21,5 cm

Diameter : 16 cm

Description

exceptional Swiss calculating machine signed "daemen - schmid" in zurich circa 1900 - 1910
This machine uses the principle of logarithmic calculus. It consists essentially of three parts: a cylinder of 470 mm in length bearing on its circumference many logarithmic double scales regularly distributed over the circumference; a slider that can be moved in the direction of the axis and circumference of the cylinder. plus a triface ruler that can be used in frontage, the instrument is covered with a protective wooden shell in a perfect state of preservation museum quality room! its dimensions: long: 59 cm width: 21,5 cm diameter of the cylinder: 16 cm free shipping by us in colissimo recommended with insurance

Dealer

L'Objet d'Avant

Art populaire et tradition du passé

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